FIG. 1

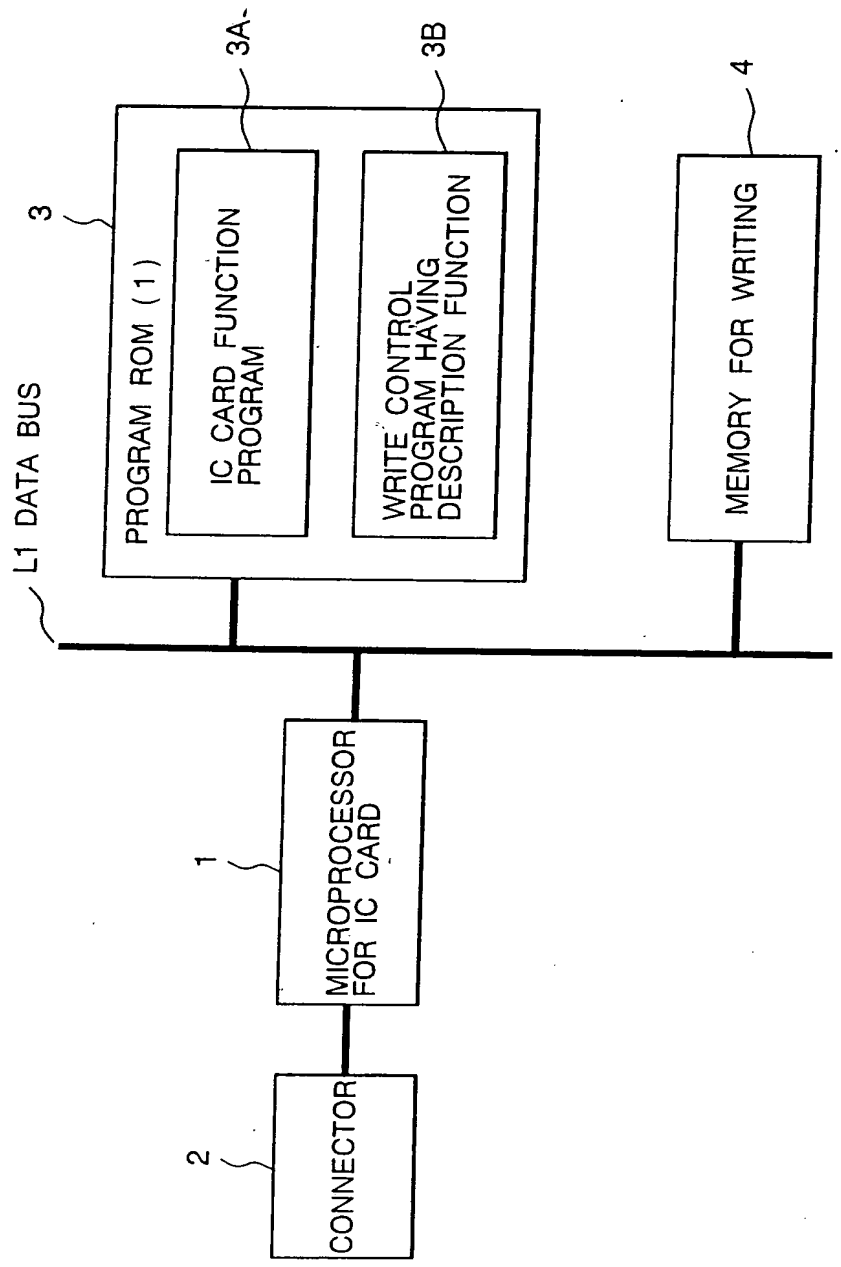

L1 DATA BUS
3
PROGRAM ROM (1)
3A
IC CARD FUNCTION PROGRAM
3B
WRITE CONTROL PROGRAM HAVING DESCRIPTION FUNCTION
4
MEMORY FOR WRITING
1
MICROPROCESSOR FOR IC CARD
2
CONNECTOR

FIG. 2

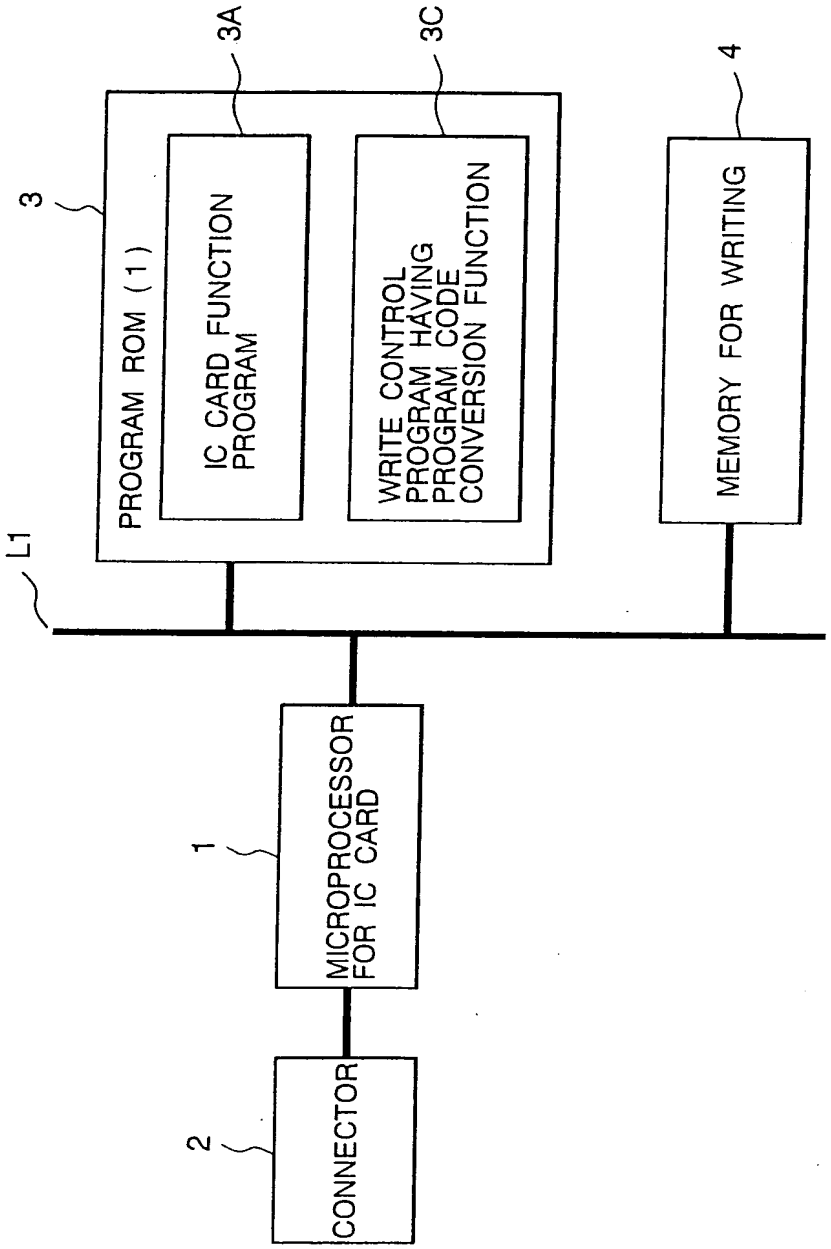

CONNECTOR
2
MICROPROCESSOR FOR IC CARD
1
L1
PROGRAM ROM (1)
3
IC CARD FUNCTION PROGRAM
3A
WRITE CONTROL PROGRAM HAVING PROGRAM CODE CONVERSION FUNCTION
3C
MEMORY FOR WRITING
4

FIG. 3

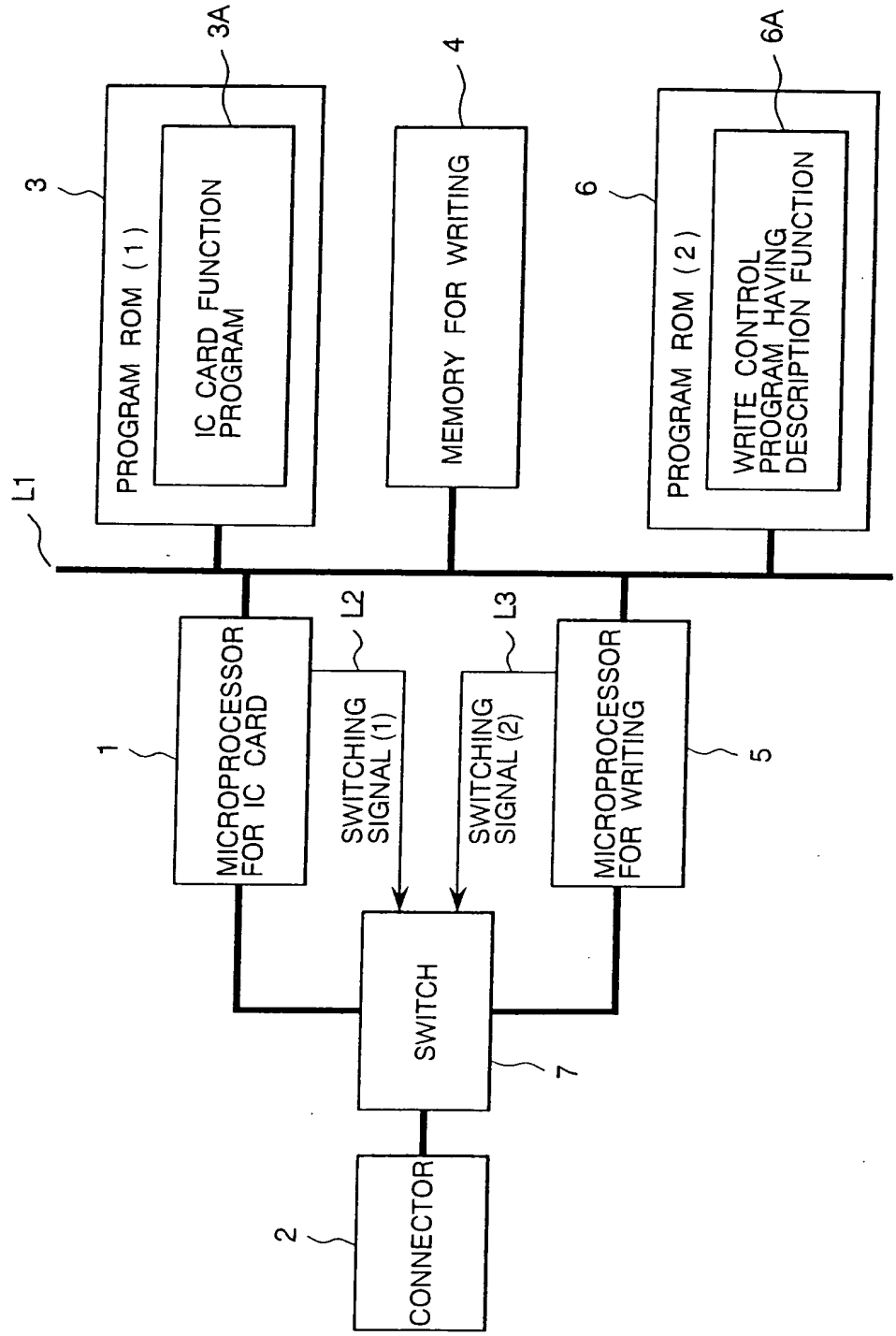

L1
3
PROGRAM ROM (1)
3A
IC CARD FUNCTION PROGRAM
4
MEMORY FOR WRITING
6
PROGRAM ROM (2)
6A
WRITE CONTROL PROGRAM HAVING DESCRIPTION FUNCTION
1
MICROPROCESSOR FOR IC CARD
L2
SWITCHING SIGNAL (1)
L3
SWITCHING SIGNAL (2)
MICROPROCESSOR FOR WRITING
5
SWITCH
7
2
CONNECTOR

FIG. 4

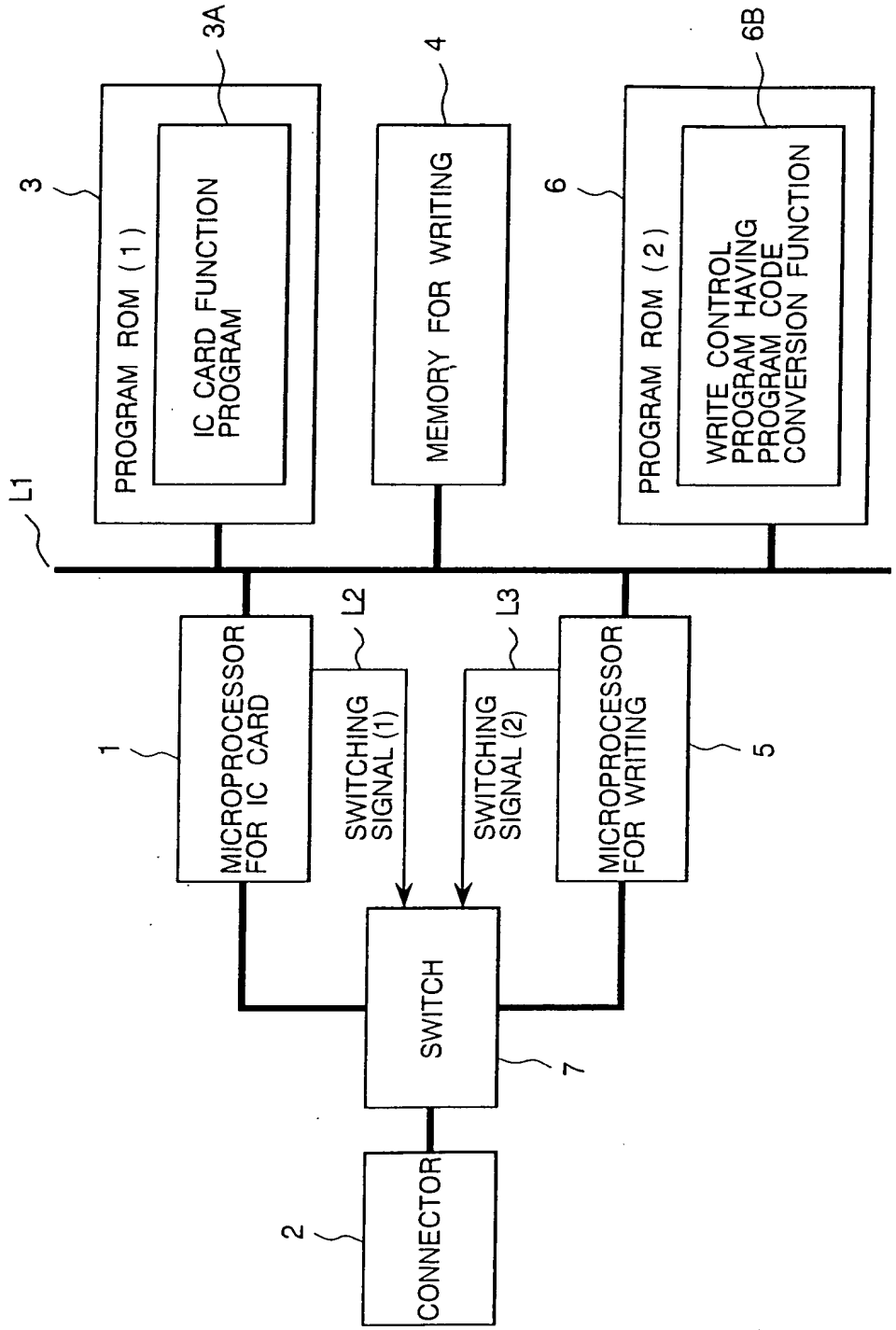

3A
4
6B
3
6
PROGRAM ROM (1)
IC CARD FUNCTION PROGRAM
MEMORY FOR WRITING
PROGRAM ROM (2)
WRITE CONTROL PROGRAM HAVING PROGRAM CODE CONVERSION FUNCTION
L1
L2
L3
1
MICROPROCESSOR FOR IC CARD
SWITCHING SIGNAL (1)
SWITCHING SIGNAL (2)
MICROPROCESSOR FOR WRITING
5
SWITCH
7
2
CONNECTOR

FIG. 5

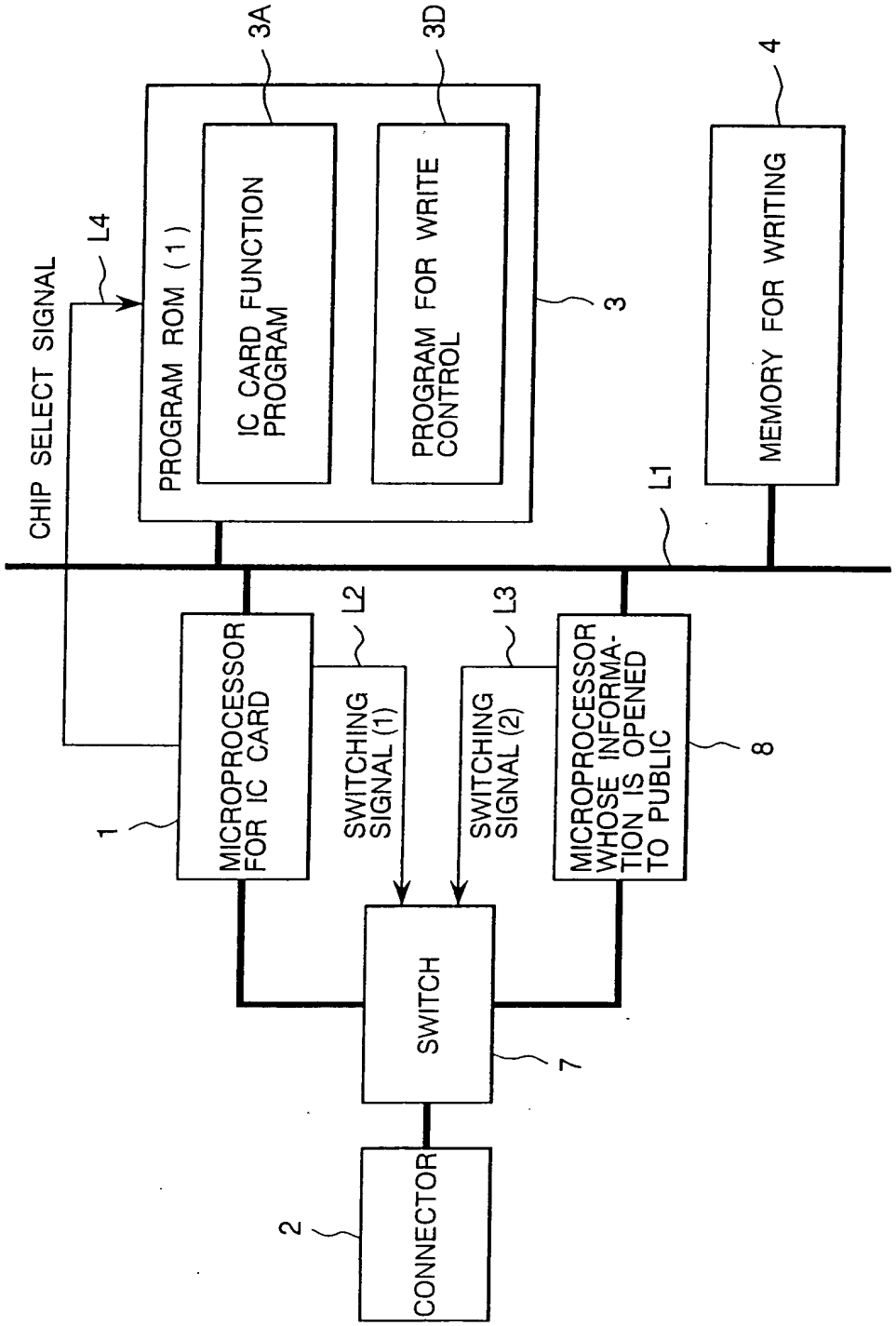
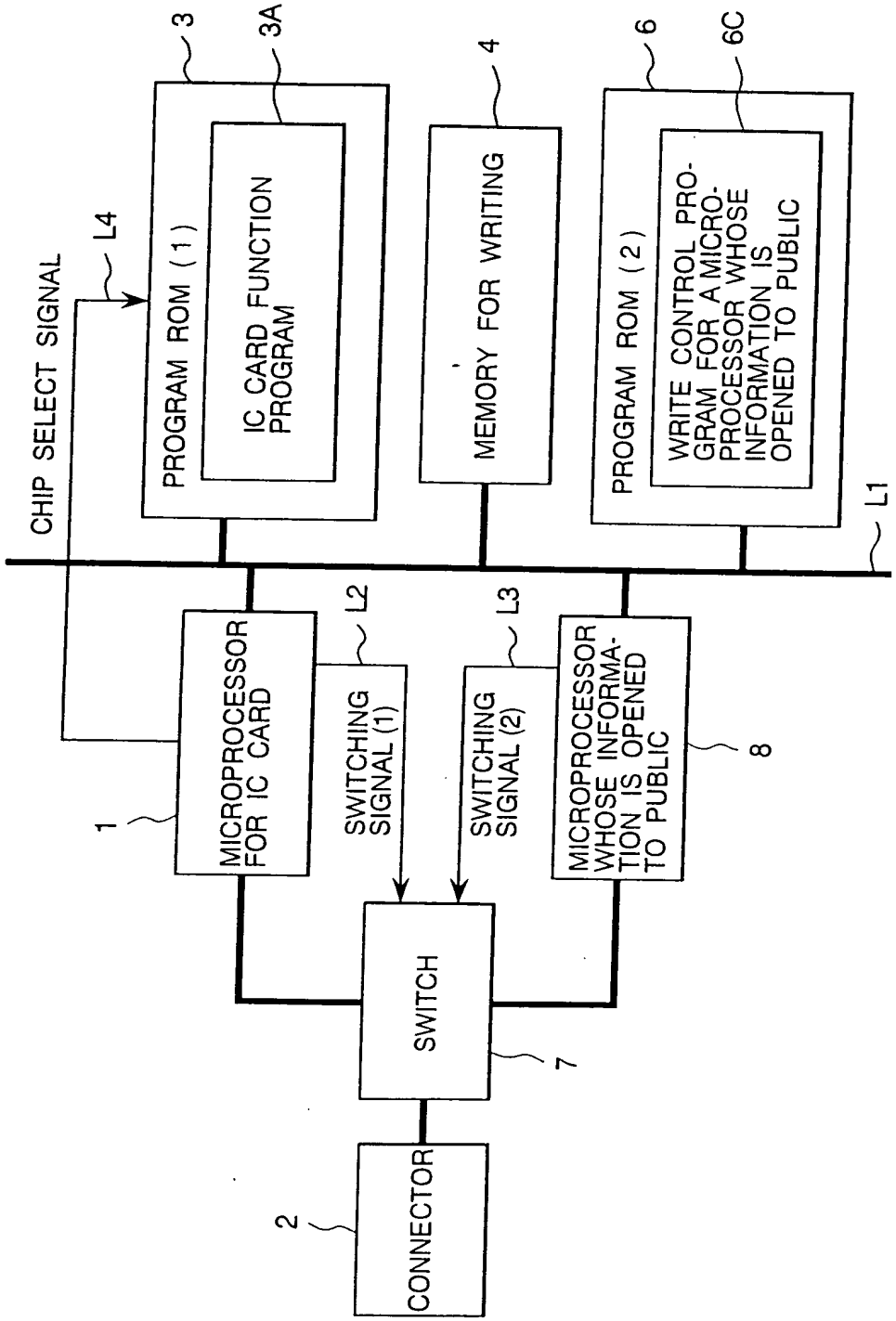

CHIP SELECT SIGNAL
L4
PROGRAM ROM (1)
3A
IC CARD FUNCTION PROGRAM
3D
PROGRAM FOR WRITE CONTROL
3
4
MEMORY FOR WRITING
L1
L2
L3
1
MICROPROCESSOR FOR IC CARD
SWITCHING SIGNAL (1)
SWITCHING SIGNAL (2)
MICROPROCESSOR WHOSE INFORMATION IS OPENED TO PUBLIC
8
SWITCH
7
2
CONNECTOR

FIG. 6


CHIP SELECT SIGNAL
L4
3
3A
PROGRAM ROM (1)
IC CARD FUNCTION PROGRAM
4
MEMORY FOR WRITING
6
6C
PROGRAM ROM (2)
WRITE CONTROL PROGRAM FOR A MICROPROCESSOR WHOSE INFORMATION IS OPENED TO PUBLIC
L1
L2
L3
1
MICROPROCESSOR FOR IC CARD
SWITCHING SIGNAL (1)
SWITCHING SIGNAL (2)
MICROPROCESSOR WHOSE INFORMATION IS OPENED TO PUBLIC
8
SWITCH
7
2
CONNECTOR